

Fig. 1(A)

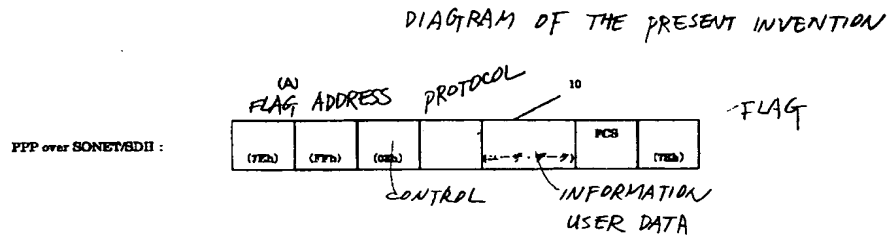


Fig. 1(B)

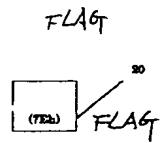


Fig. 1(C)

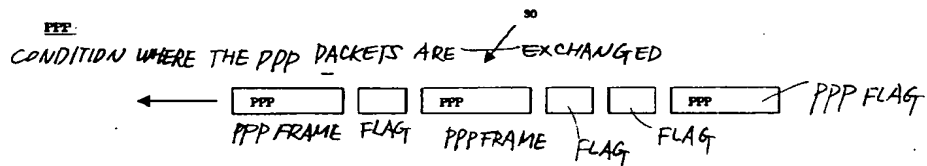


Fig. 1(D)

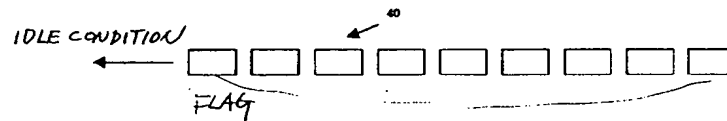


Fig. 2

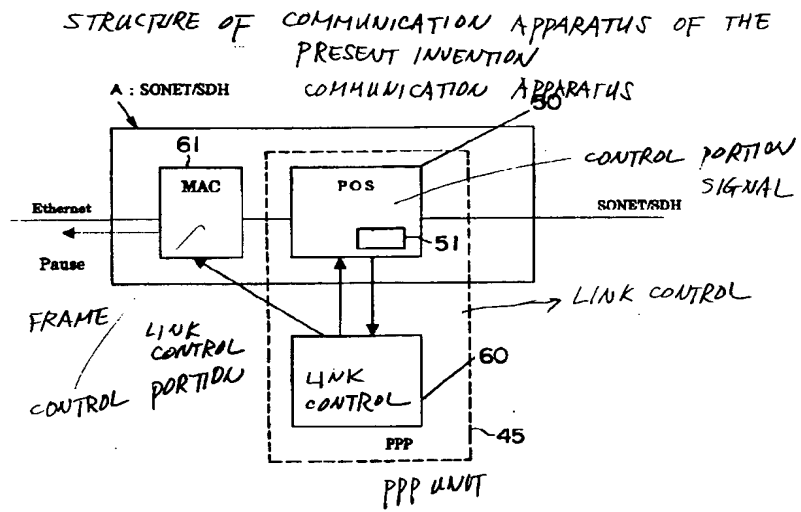


Fig. 3

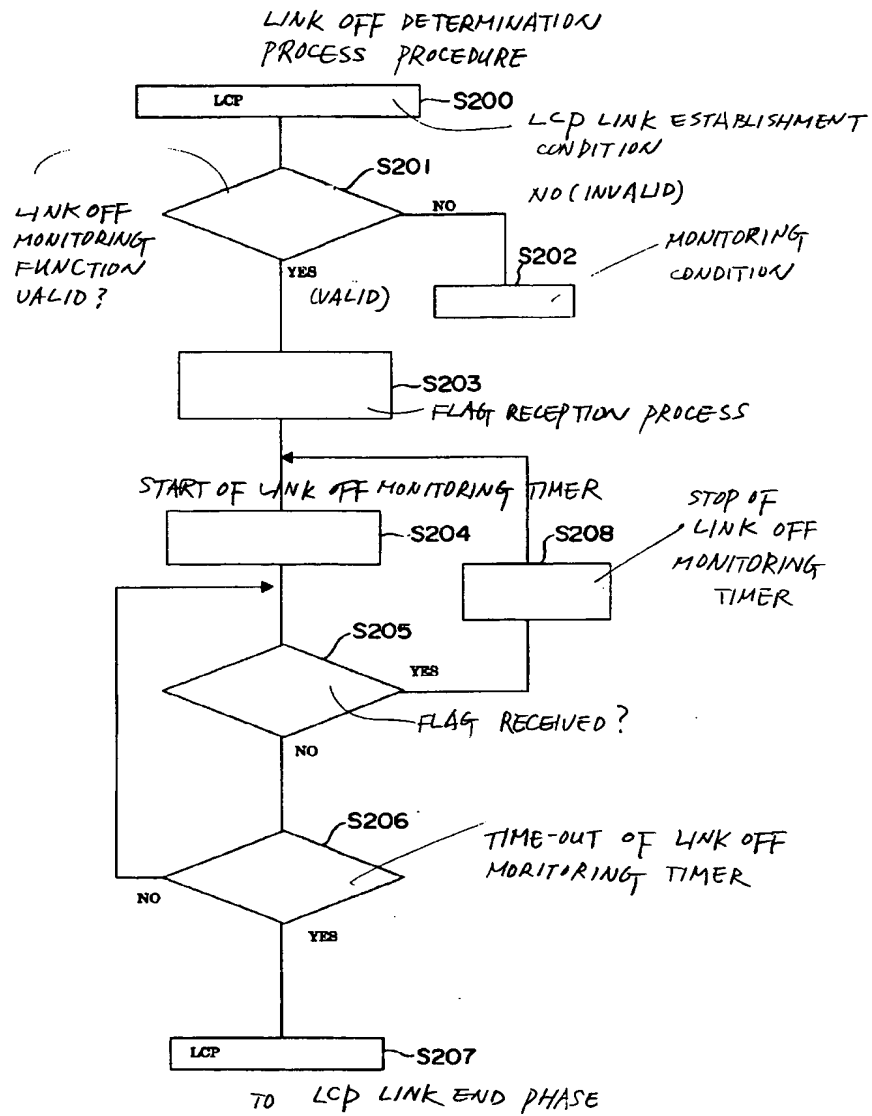


Fig. 4

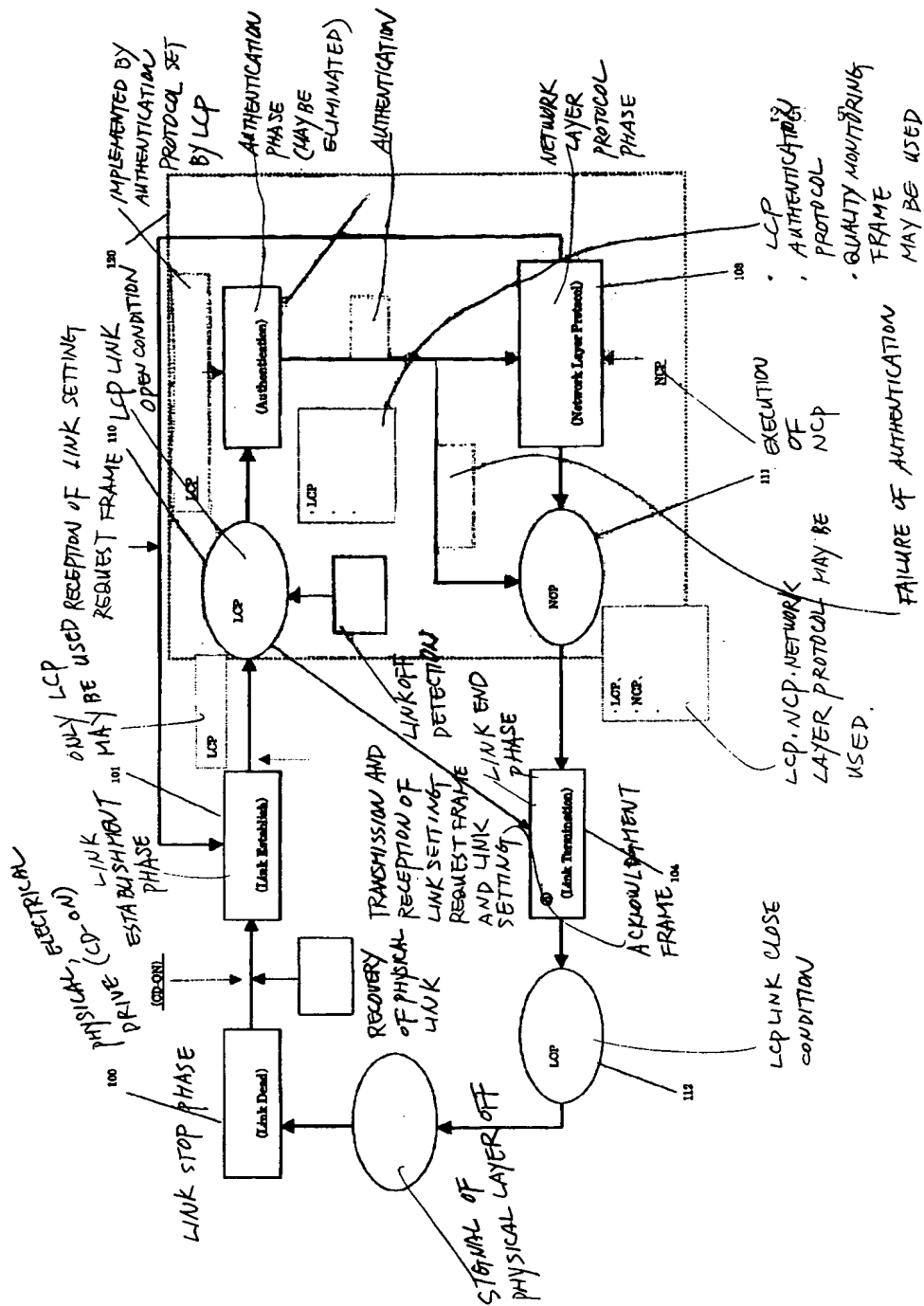


Fig. 5

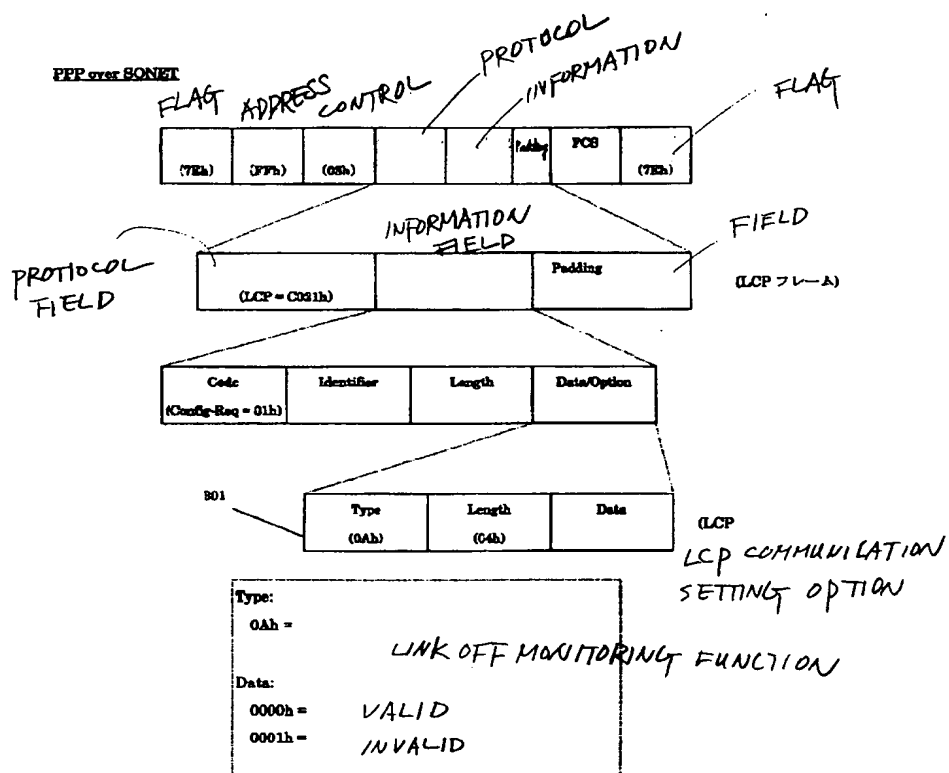


Fig. 6

CASE WHERE THE SETTING FOR VALID LINK OFF MONITORING FUNCTION IS ACCEPTED.

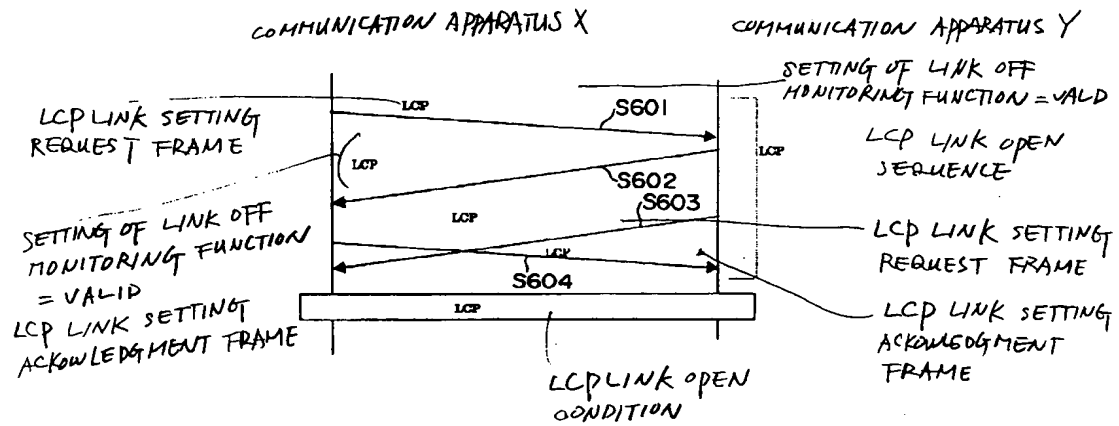


Fig. 7

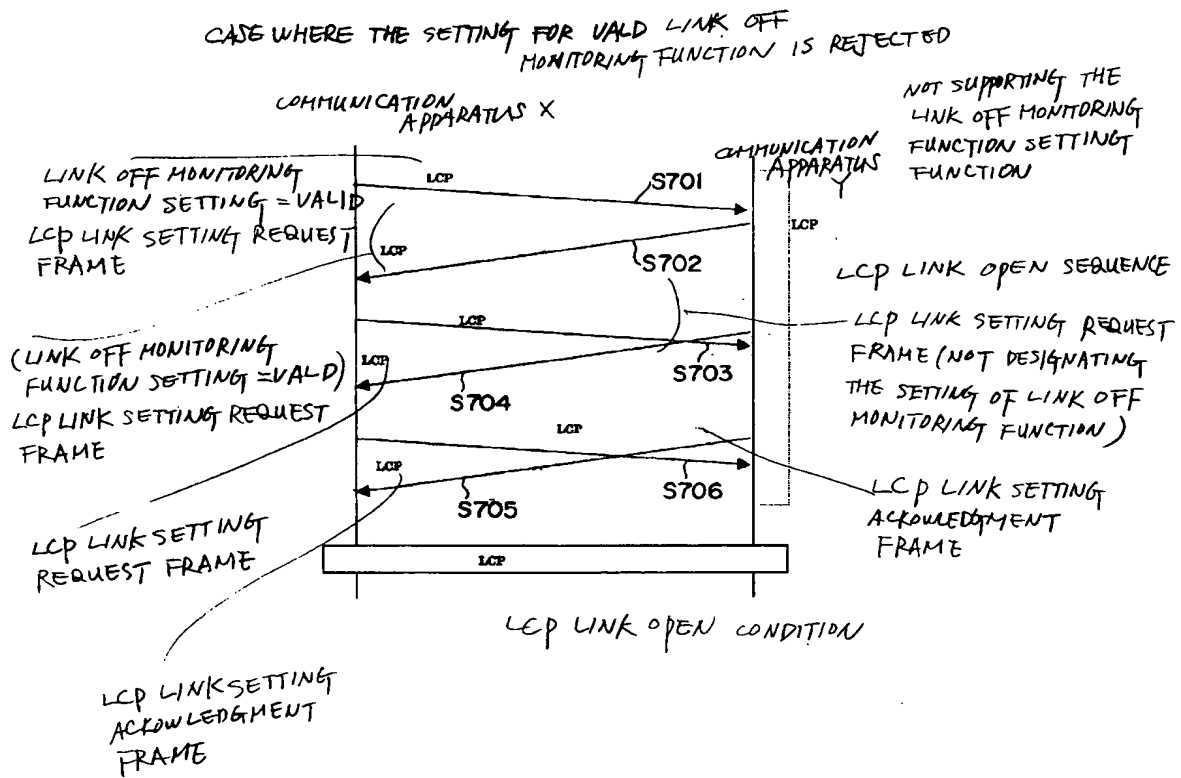
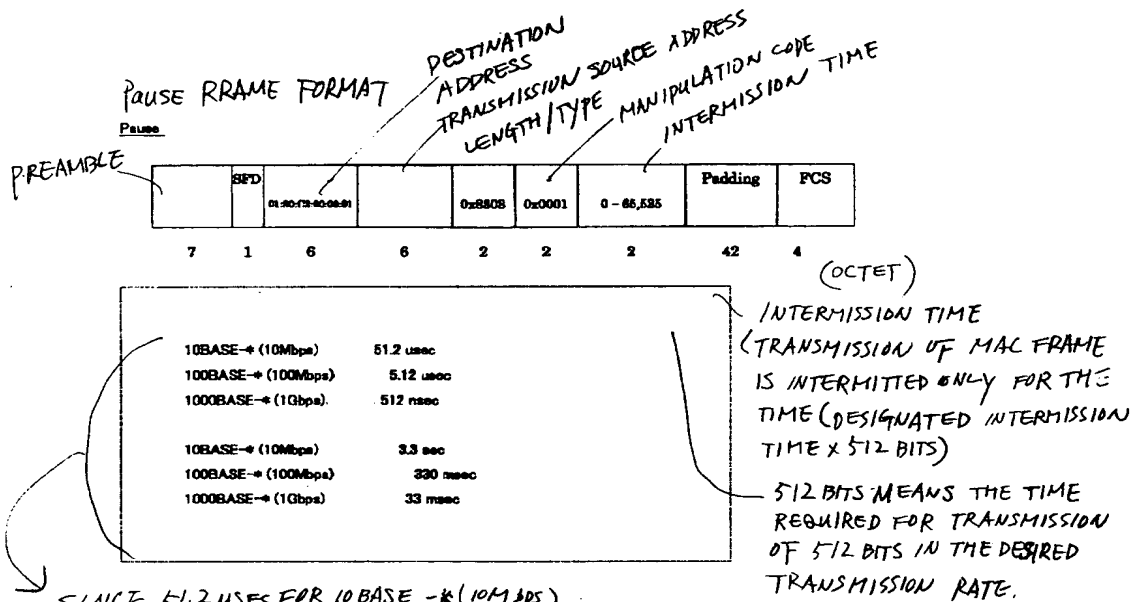


Fig. 8



SINCE 51.2 μ SEC FOR 10BASE-X (10Mbps)
 5.12 μ SEC FOR 100BASE-X (100Mbps)
 512 nSEC FOR 1000BASE-X (1Gbps)

AND THE MAXIMUM VALUE OF THE INTERMISSION TIME IS 65.535, FOLLOWING INTERMISSION TIMES MAY BE DESIGNATED:

0 ~ 0.33 SEC FOR 10BASE-X (10Mbps)
 0 ~ 330 nSEC FOR 100BASE-X (100Mbps)
 0 ~ 33 msec FOR 1000BASE-X (1Gbps)

HERE, INTERMISSION TIME = 0 IS USED TO INSTRUCT THE RE-START OF THE TRANSMISSION.

Fig. 9

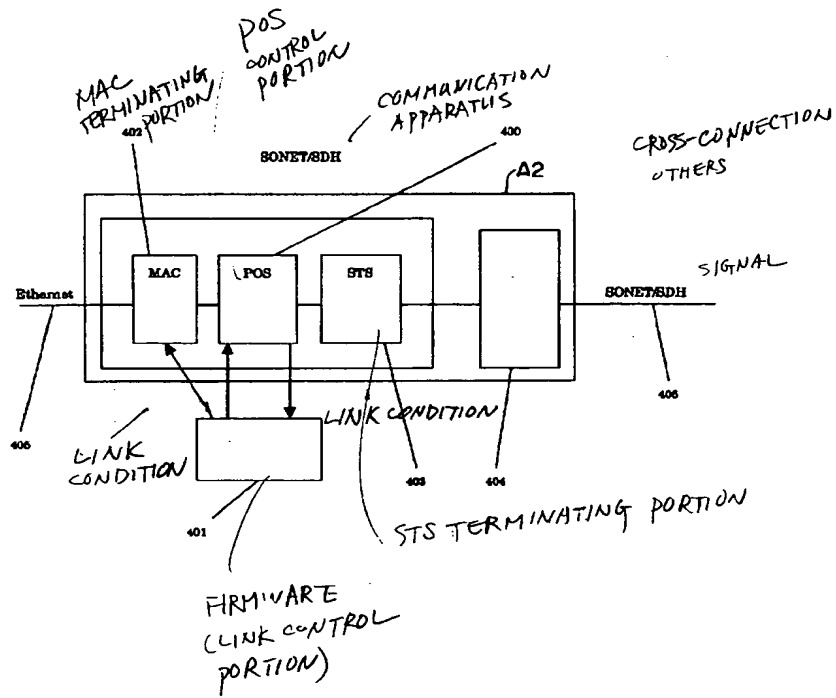


Fig. 10

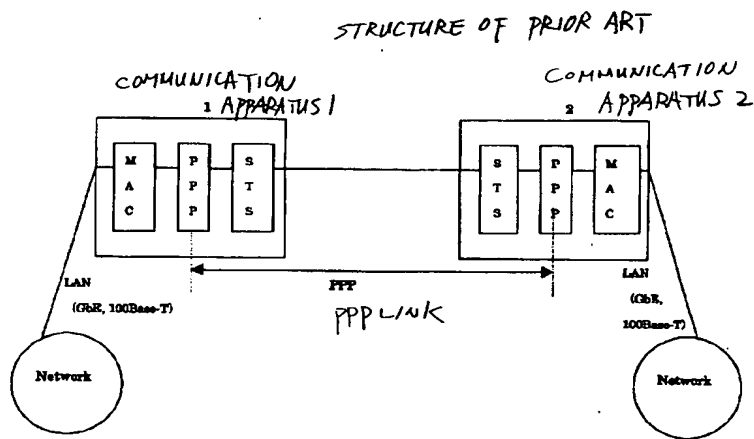


Fig. 11

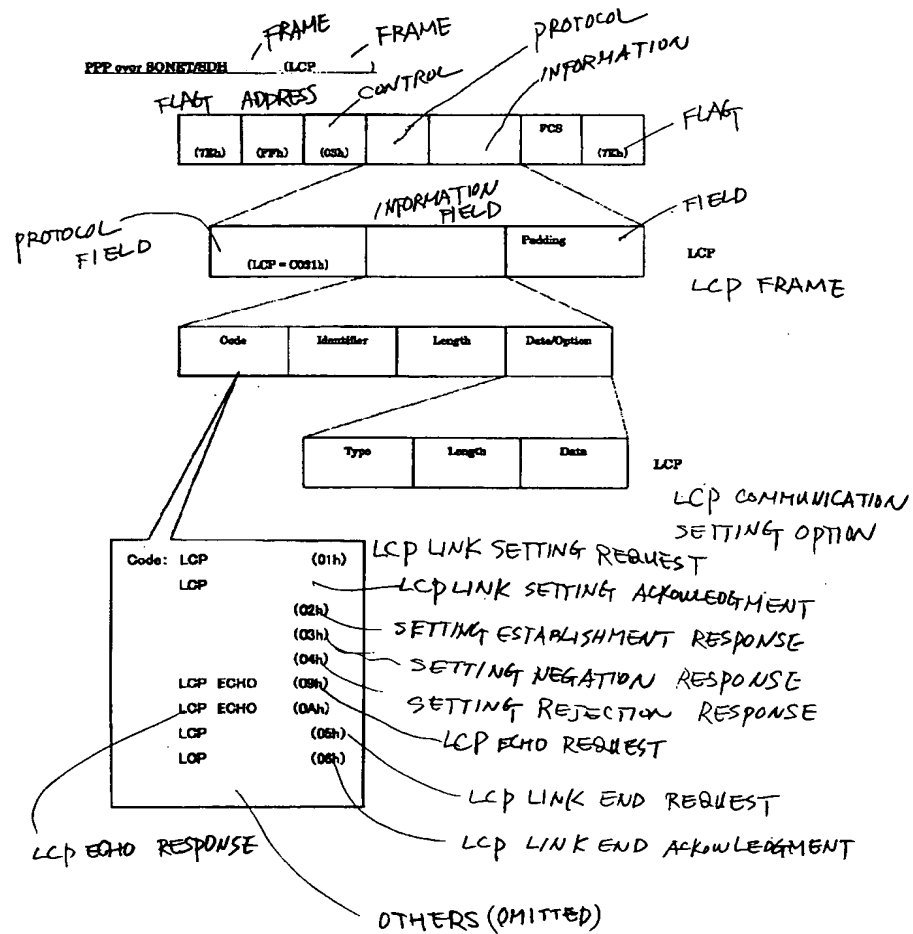


Fig. 12

